SUBJECT AND DRUG INDEXES TO ADVERSE DRUG REACTION BULLETIN

Nos. 152–157 February 1992–December 1992

SUBJECT INDEX

abdominal pain 576
acne 585
adverse effects of drugs for bone disease 583–586
adverse reactions to the fluoroquinolones 575–578
agitation 589
airway hyperresponsiveness 580
allergy 593
alopecia 585
amenorrhoea 585
anaemia, haemolytic 572
anaphylaxis 575–576, 593
angiitis 575
angina 588
angioedema 575, 585, 593
anorexia 576
antibacterial-associated colitis 576
apnoea 575
arrhythmias, cardiac 589, 590
arthralgia 576
arthropathy 576–577
asthma 575
asthma therapy–present anxieties and future research 579–582
  mortality 580
atrial fibrillation 577

benign intracranial hypertension 577
bloating 583
blood disorders 576
bone pain 585
breast cancer 583–584
  tenderness 583
bronchial inflammation 581
bronchoconstriction 588
bronchospasm 593
bullae 575, 576

calculi, renal 584
cancer, breast 583–584
  endometrial 583
cardiac arrhythmias 588, 590
  failure 588, 589
cardiovascular therapy, risks versus benefits in 587–590
cerebellar dysfunction 577
cerebral haemorrhage 593
  ischaemia 588
cerebrovascular accidents 585
cholestasis 586
clostridium difficile infection 576
colitis, antibacterial-associated 576
coma 588
conduction defects 589
confusion 577
constipation 584
convulsions 577, 578, 585, 588, 589
crystalluria 576

death 588
  sudden 589
delirium 577
delusions 577
depression 583, 585
diaphorase deficiency 573
diarrhoea 576, 584, 585
disorientation 589
dizziness 585
drowsiness 589
drug interactions
  acetaminophen — quinolones 578
  adenosine — theophylline 588
    dipyramidole 588
  amiodarone — digitalis 589
    quinidine 589
  anabolic steroids — antidiabetic drugs 586
    insulin 586
    warfarin 586
  antacids — quinolones 577
  antidiabetic drugs — anabolic steroids 586
  antipyrine — quinolones 578
  bromobenzene — quinolones 578
  carbon tetrachloride — quinolones 578
  cimetidine — ciprofloxacin 578
    perfloxacin 578
  ciprofloxacin — cimetidine 578
    ferrous sulphate 577
    sucralfate 577
    theophylline 577
    warfarin 577
  digitalis — amiodarone 589
  dipyridamole — adenosine 588
  enoxacin — fenbufen 578
    ranitidine 578
    sucralfate 577
    theophylline 577
    warfarin 577
  fenbufen — enoxacin 578
  ferrous sulphate — ciprofloxacin 577
  fluoroquinolones — *see quinolones*
  halothane — quinolones 578
  insulin — anabolic steroids 586
  ketoconazole — terfenadine 588
  nicotinamide — quinolones 578
  norfloxacin — sucralfate 577
    warfarin 577

NSAIDs — quinolones 578
ofloxacin — theophylline 577
warfarin 577
opiates — quinolones 578
paracetamol — quinolones 578
perfloxacin — cimetidine 578
theophylline 577
phenazone — quinolones 578
quinidine — amiodarone 589
quinolones — acetaminophen 578
antacids 577
antipyrine 578
bromobenzene 578
carbon tetrachloride 578
cimetidine 578
fenbufen 578
ferrous sulphate 577
halothane 578
nicotinamide 578
NSAIDs 578
opiates 578
paracetamol 578
phenazone 578
ranitidine 578
sucralfate 577
theophylline 577, 578
warfarin 577
xanthine derivatives 577
ranitidine — enoxacin 578
sucralfate — ciprofloxacin 577
enoxacin 577
norfloxacin 577
quinolones 577
terfenadine — ketoconazole 588
theophylline — adenosine 588
ciprofloxacin 577
enoxacin 577
ofloxacin 577
perfloxacin 577
quinolones 577, 578
warfarin — anabolic steroids 586
ciprofloxacin 577
enoxacin 577
norfloxacin 577
ofloxacin 577
quinolones 577
xanthine derivatives — quinolones 577
drug-sensitive diseases — II: the inherited red cell disorders 571–574
dysmetria 577
dyspnoea 575, 577
dyspepsia 576, 584, 585

eczema 576
endometrial cancer 583
energy lack 583
enzyme deficiencies 571–573
enzyme, serum changes 585
enzymopathies 571–573
eosinophilia 576
epilepsy 577, 585
epiphyseal closure, premature 585
erythema 575, 576, 585
erythroblastopenia 576
euphoria 585
extrapyramidal disorders 577

fever 593
fluid retention 585
flushing 585, 588
fractures 584–585, 586

G6PD deficiency 571–573
and neonates 573
gastrointestinal disorders 576, 584
glucose tolerance changes 586
glutathione synthetase deficiency 573

haematuria 576
haemoglobinuria 572
hallucinations 577
haemoglobinopathies 573
haemolysis 571, 572, 573
neonatal 573
haemorrhage 575, 593
headache 585
hepatocellular tumour 586
hirsutism 585
hoarseness 585
hormone replacement therapy 583, 584
hypercalcaemia 584, 586
hypersensitivity 585
hypertension, benign intracranial 577
hypertensive crises 587–588
encephalopathy 588
hypocalcaemia 585
hypotension 575, 587, 588, 593
hypoventilation 575

indigestion 584
inflammation 585
interstitial nephritis 576
irritability 583

jaundice, haemolytic 572

laryngeal oedema 575
laryngismus 575
leucopenia 576
libido, increased 585
limb pain 586
weakness 577
lipoproteins, changes 586
liver abnormalities 586
lymphopenia 585

malaise 584
methaemoglobinaemia 572
muscle cramps 585
twitching 589
myocardial ischaemia 587

NADH methaemoglobin reductase deficiency 573
nail disorders 576
nausea 576, 583, 584, 585, 586
neonates and G6PD deficiency 573
nephritis, interstitial 576
nephrotoxicity 576
nervous system toxicity 577
neurological disorders 588
neuromuscular disorders 577
nightmares 577

oedema, laryngeal 575

pain, abdominal 576
limb 586
paraesthesia 585, 589
peliosis hepatis 586
phlebitis 589
photo-onycholysis 576
pruritus 575, 585
psychosis 577
pyrexia 584
pyruvate kinase deficiency 573
pyuria 576

rashes 575, 585
red cell disorders, inherited 571–574
renal calculi 584
failure 576, 584
impairment 585
respiratory arrest 589
rigidity 577
rigors 584
risks versus benefits in cardiovascular therapy 587–590

serum enzyme changes 586
shock 575
skin reactions 573
sleep disturbances 577
spermatogenesis, decreased 585
stridor 575

tachycardia, supraventricular 577
taste disturbances 584, 585
thalassaemia 573
theophylline toxicity 577
thrombocytopenia 576
thrombogenicity 584
thrombolytic therapy, benefits and risks 591–594
thrombophlebitis 585
torsade de pointes 588, 589
tremor 577

urinary frequency 585
urticaria 575, 585

vasculitis 575
vasoconstriction 589
vitamin D intoxication 584
vomiting 576, 583, 585, 586

weight gain 583
Wolff–Parkinson–White syndrome 588

DRUG INDEX

A capital initial letter indicates a proprietary name, chemical name, or abbreviation

acetaminophen 578
acetanilid 572, 574
adenosine 588
alcohol 589
alfacalcidol 584
aluminium salts 577
5-aminosalicylic acid 572
amiodarone 589
anabolic steroids 585–586
antacids 577
antiarrhythmics 588, 589, 590
antibacterials 572
antidiabetics 586
antihistamines 588
antimalarials 572
antipyretics 572
antipyrine 578
APSAC 591, 592, 593, 594
aspirin 572, 573
β_2-agonists 579, 580, 581
β-blockers 588
bethanidine 588
biphosphonates 584–585
bromobenzene 578

caffeine 589
calcitonin 585
calcitriol 584
calcium salts 577, 584
carbon tetrachloride 578
cardiac glycosides 589
chloramphenicol 572
chloroquine 572
chlorthalidone 587
cimetidine 578
cinoxacin 572
ciprofloxacin 572, 575, 576, 577, 578
clodronate 584, 585

clonidine 587
contraceptives, oral 573, 584

dapsone 572, 573
diazoxide 588
digitalis 589
digoxin 588, 589
diltiazem 588
dipyridamole 588
doxorubicin 574

encainide 589
enoxacin 572, 577, 578
etidronate 584, 585

fava beans 572, 573
fenbufen 578
fenoterol 580
ferrous sulphate 577
flecainide 589
fleroxacin 577
fluoroquinolones 575–578
formoterol 579

halothane 578
hydralazine 588

insulin 586
ipratropium bromide 580
isoniazid 572
isoprenaline 580

ketoconazole 588

lignocaine 589
lomofloxacin 577

magnesium salts 577
methylene blue 573, 574
moth repellants 573, 574

nalidixic acid 572, 574
nandrolone 585, 586
naphthalone 573, 574
nicotinamide 578
nifedipine 587
niridazole 574
nitrates 573
nitrofurans 572
nitrofurantoin 572, 574
norfloxacin 572, 576, 577
NSAIDs 578

oestrogens 583–584
ofloxacin 572, 575, 576, 577
opiates 578
oral contraceptives 573, 584

pamaquine 572, 574
pamidronate 584, 585

paracetamol 572, 578
para-aminosalicylic acid 572
pefloxacin 576, 577, 578
pentolinium 588
phenacetin 572
phenazone 578
phenothiazines 588
phenylbutazone 573
phenytoin 573
primaquine 572, 574
probenecid 573
procainamide 573, 589
proguanil 572
pyrimethamine 572

quinidine 572, 588, 589
quinine 572
quinolones 575–578
4-quinolones 572

ranitidine 578
r-scuPA 591
r-tPA 591, 592, 593

salbutamol 580
salicylates 573
salmeterol 579, 580
sodium aminosalicylate 572
sodium fluoride 586
sotalol 588, 589
stanozolol 585, 586
steroids, anabolic 585–586
streptokinase 591, 592, 593, 594
streptomycin 572
sucralfate 577
sulphacetamide 572, 574
sulphadiazine 572
sulphadimidine 572
sulphamethoxazole 572, 574
sulphametopyrazine 572
sulphapyridine 572
sulphasalazine 572, 574
sulphonamides 572

terfenadine 588
testosterone 585–586
theophylline 577, 578, 588, 589
thrombolytic agents 591–594
tobacco 589
toluidine blue 573, 574
tricyclics 588
trinitrotoluene 573, 574

urokinase 591, 592

verapamil 588
vitamin D 584
vitamin K (water-soluble) 573

warfarin 577, 586

xanthines 577